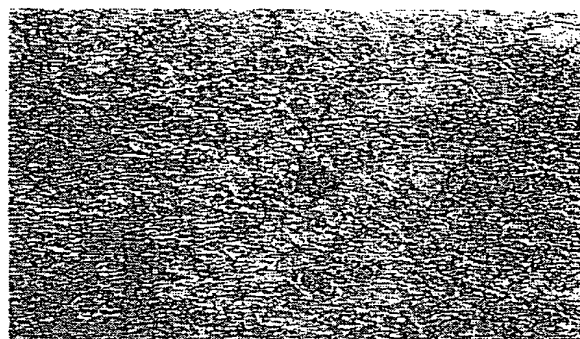
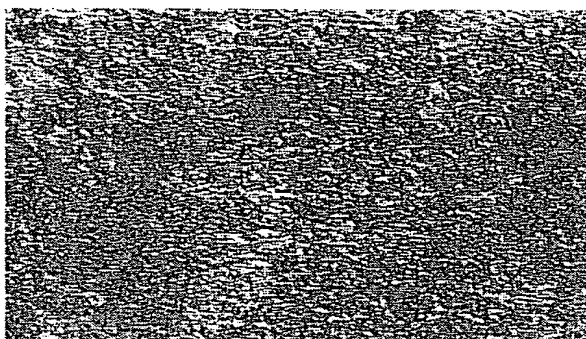
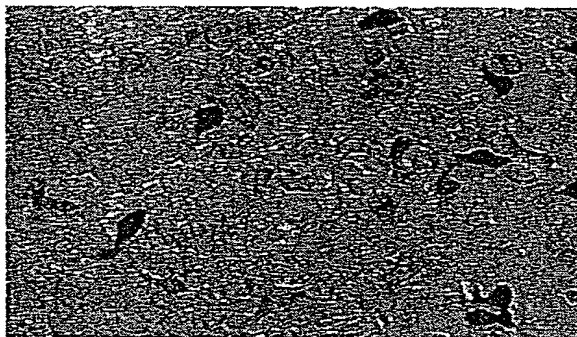




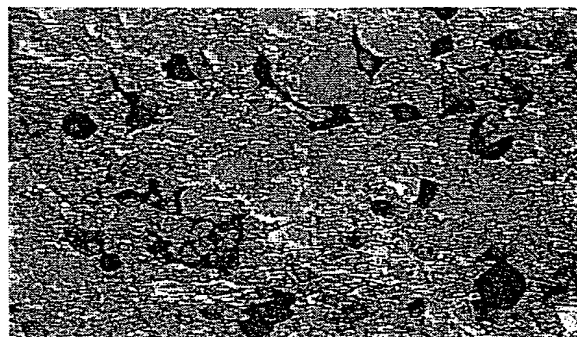
GAD67 virus



GAD65 virus



GAD65 plasmid



GAD67 plasmid

FIGURE 1

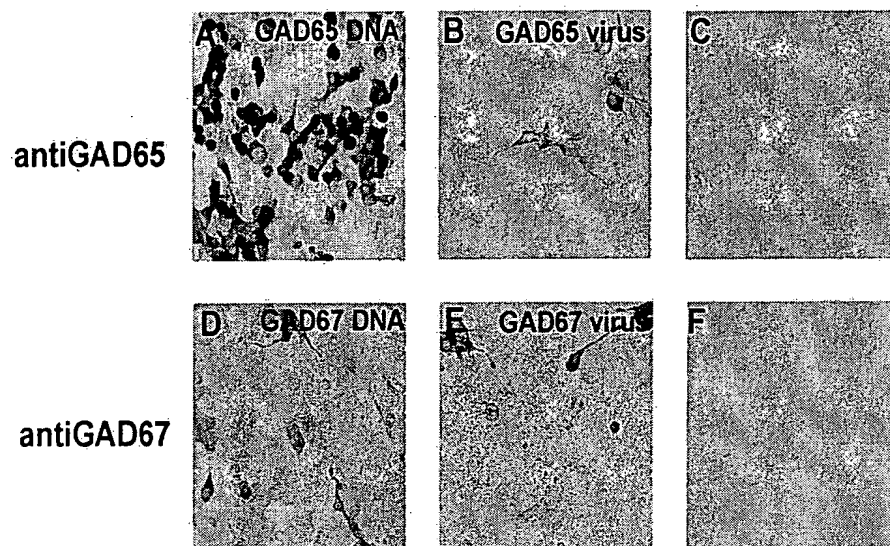


FIGURE 1A – 1F

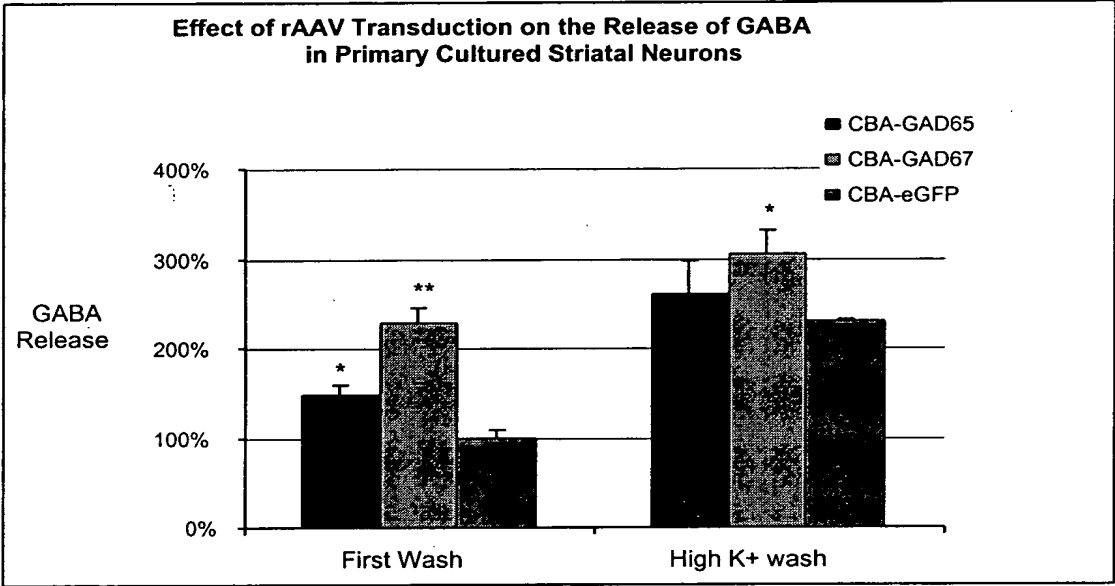
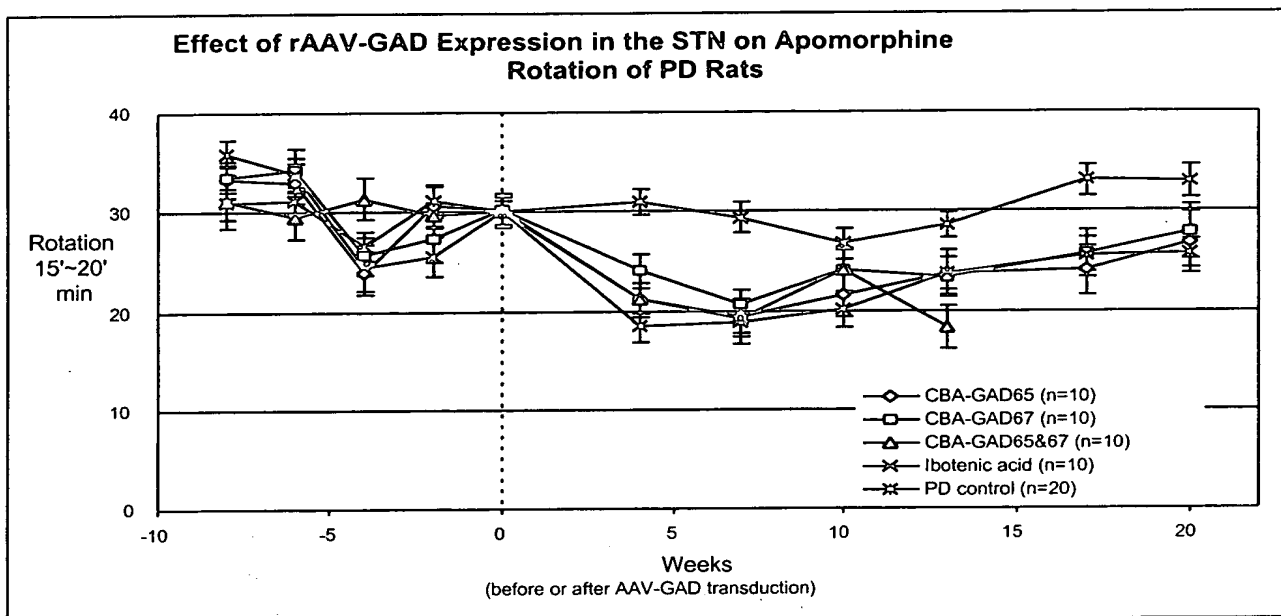


FIGURE 2

*FIGURE 3*

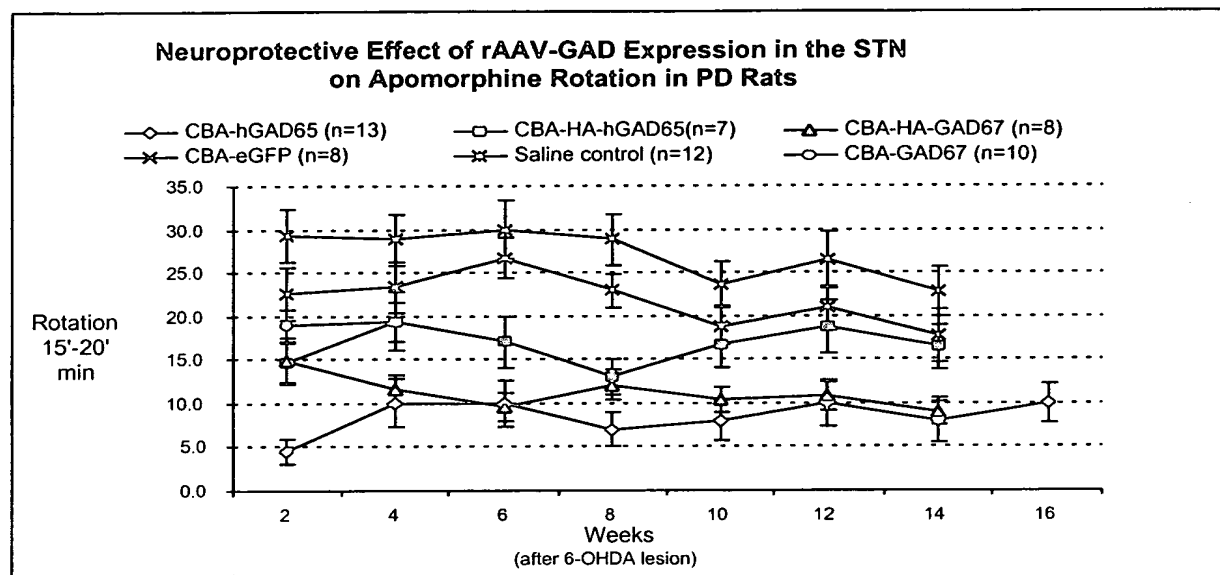
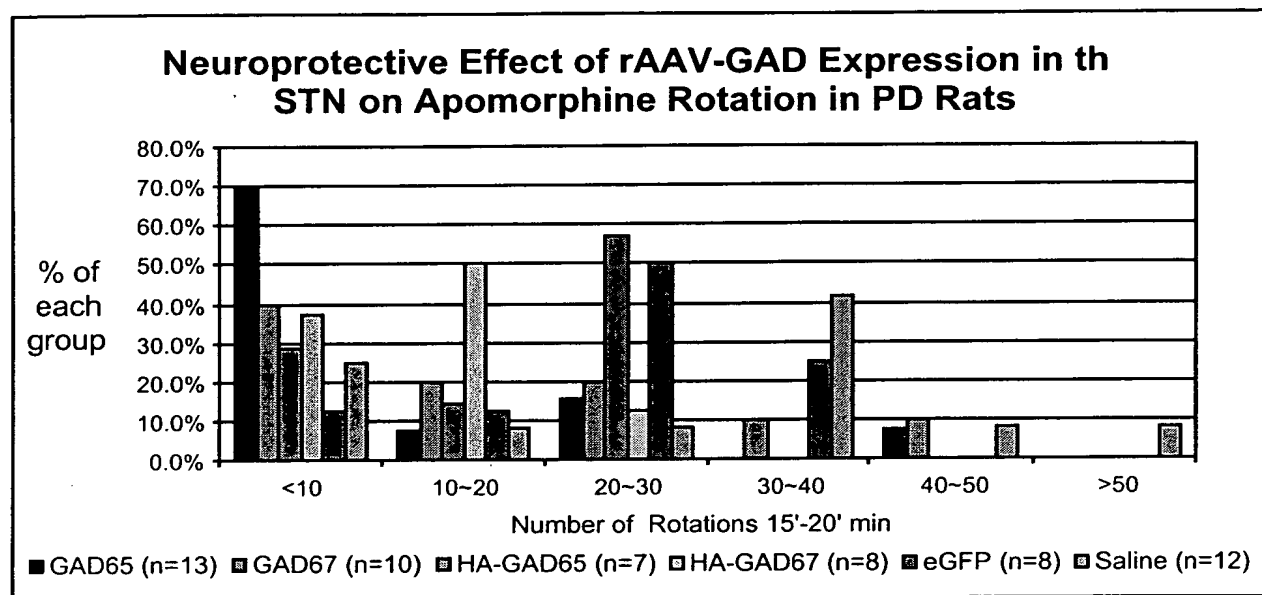
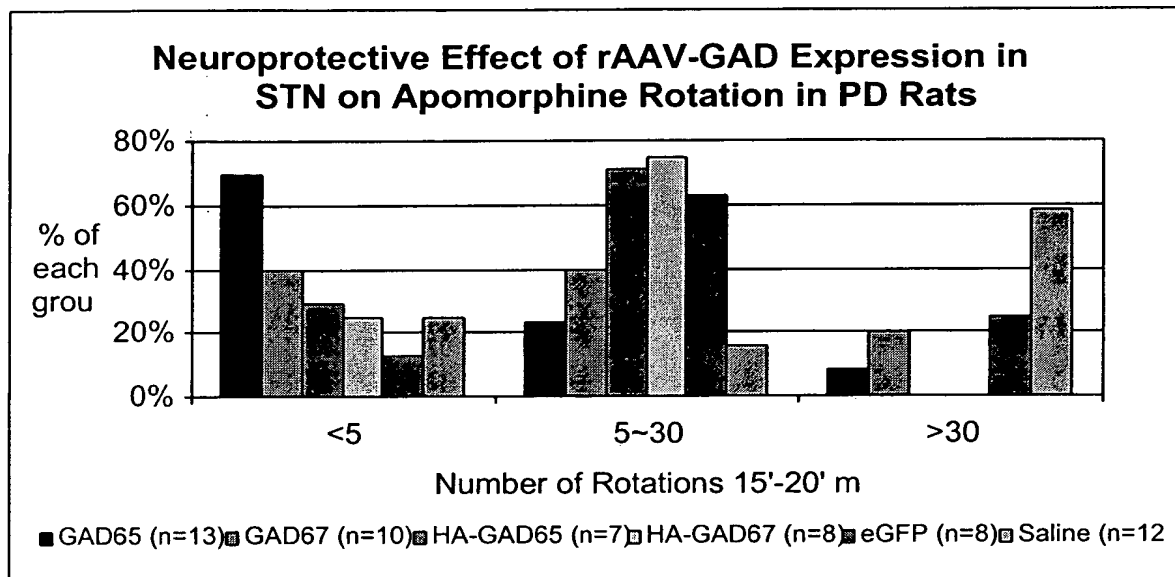
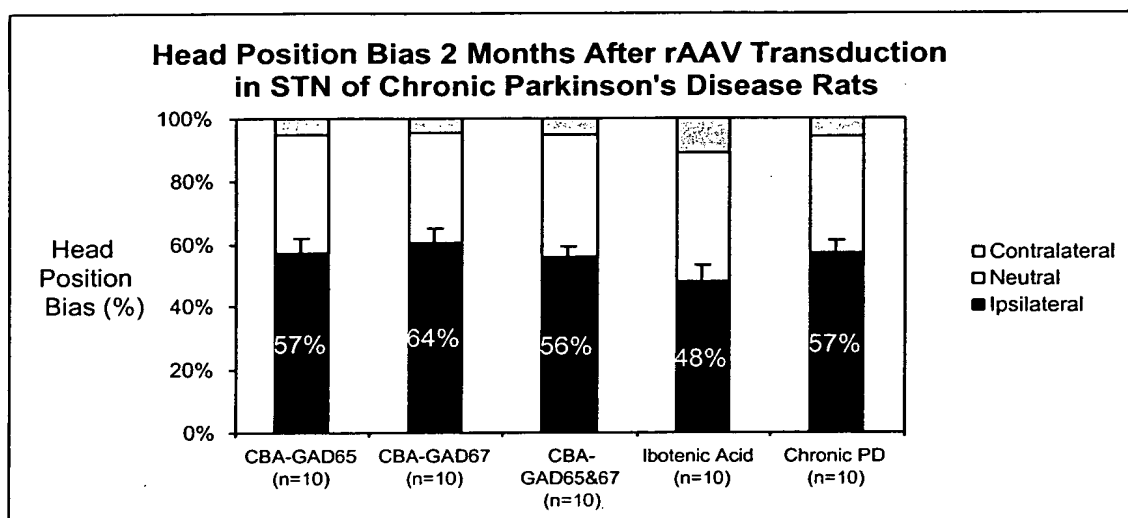
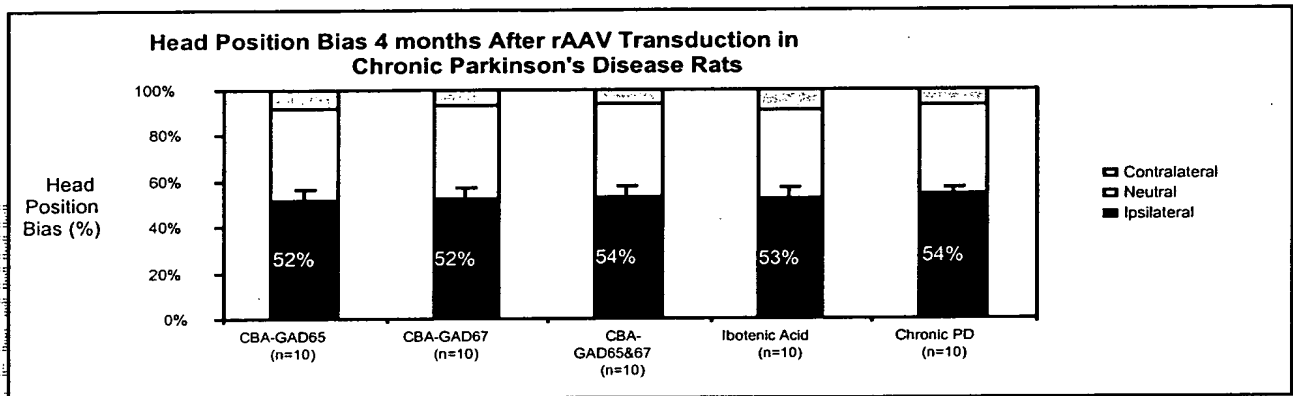


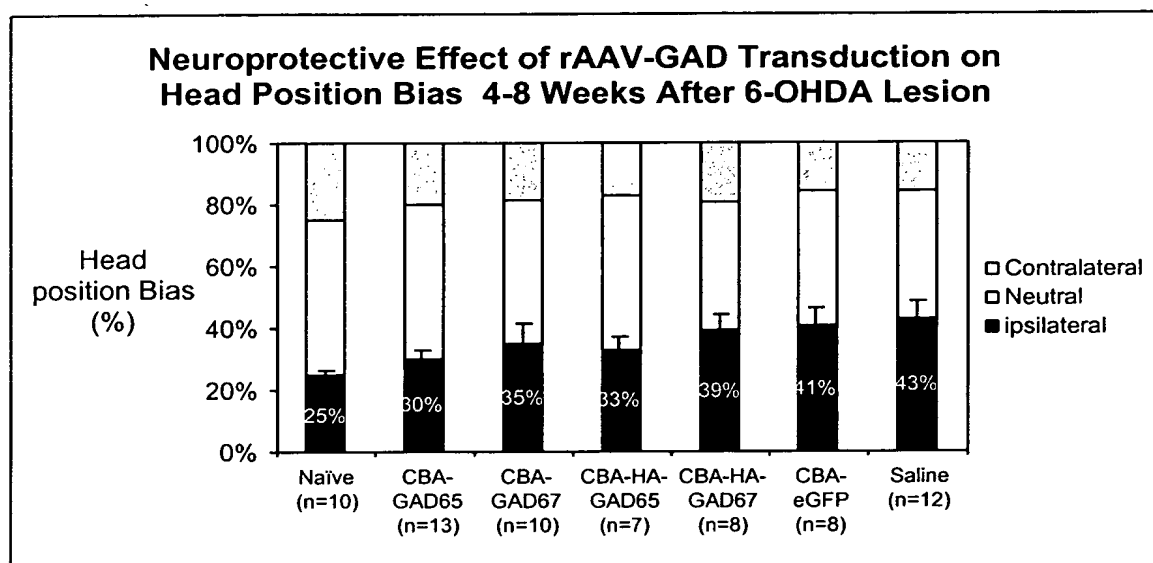
FIGURE 4

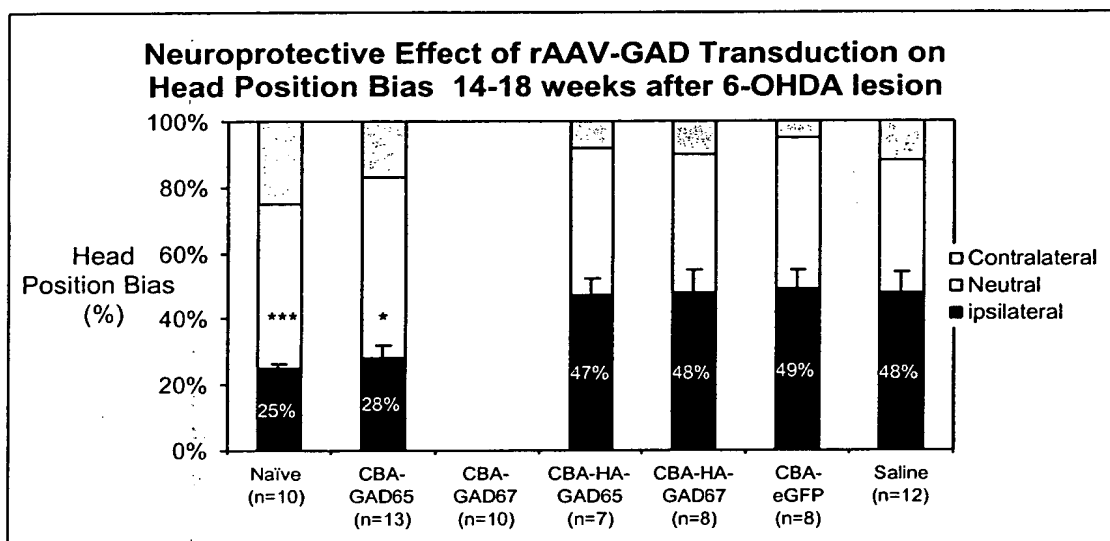
**FIGURE 5A**

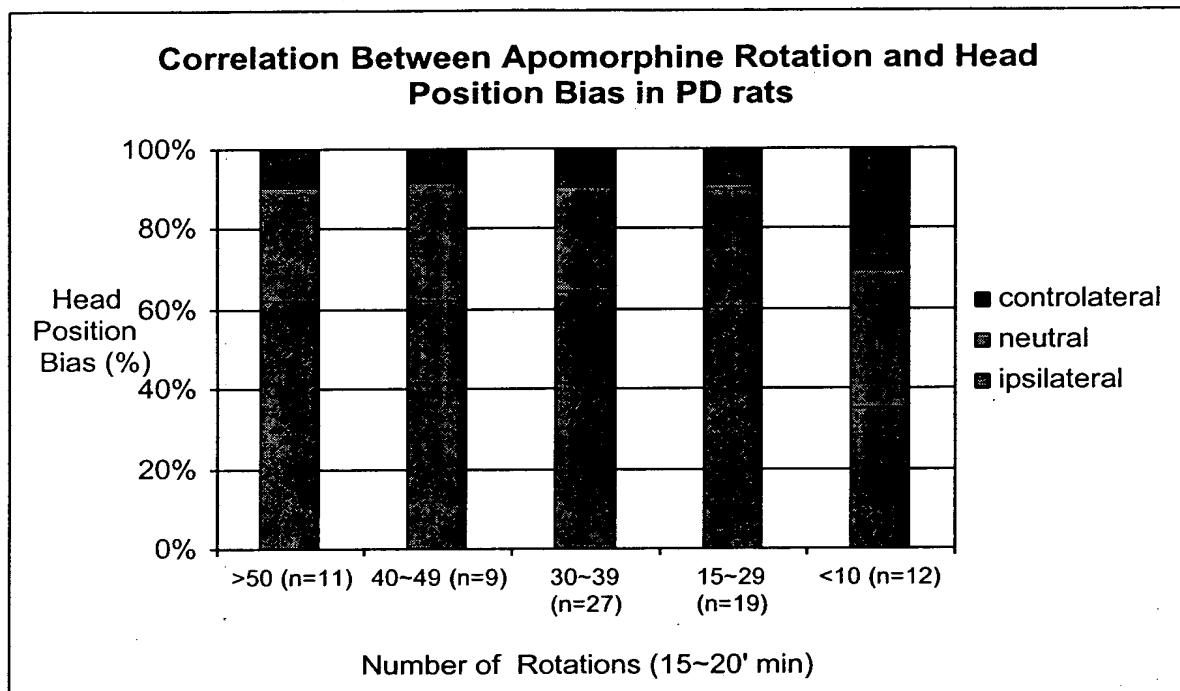
**FIGURE 5B**

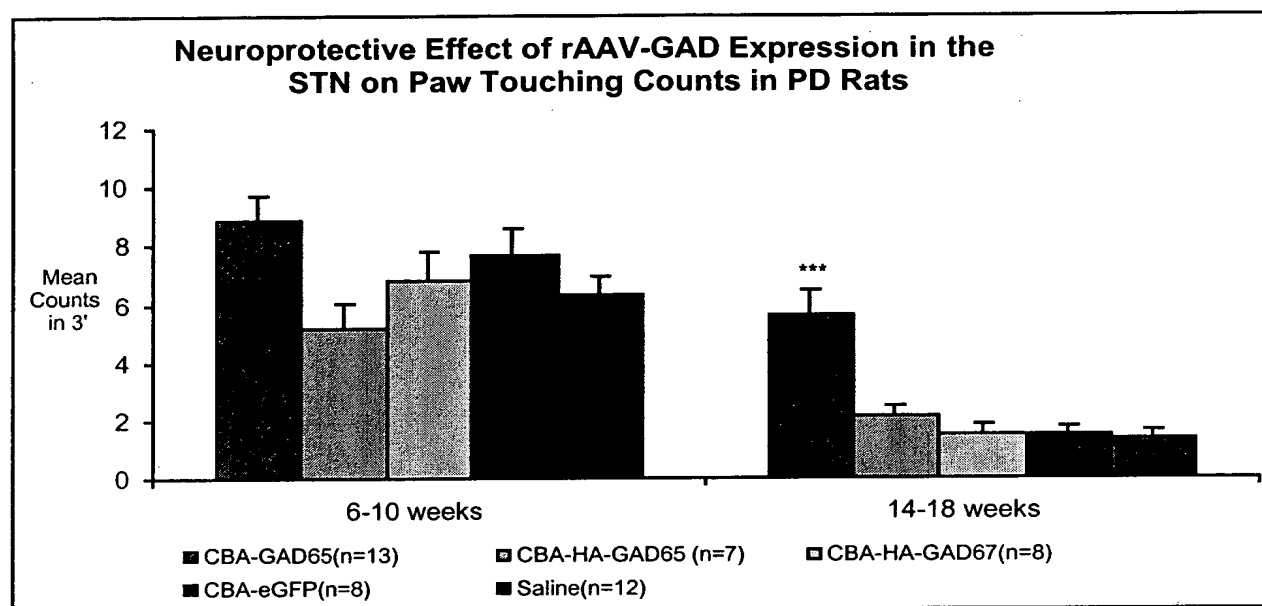
**FIGURE 6A**

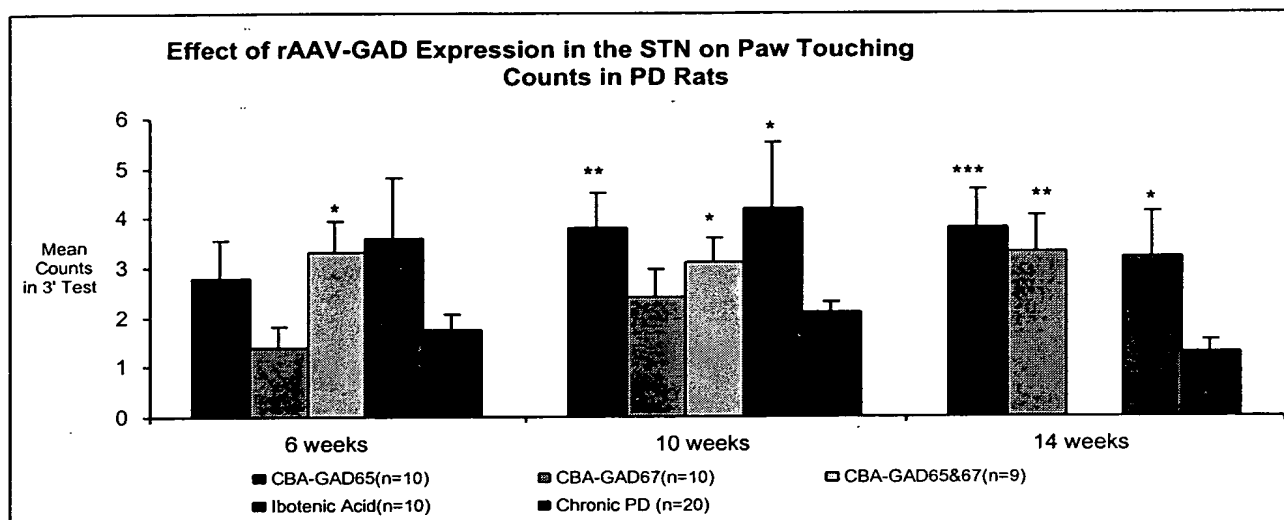
**FIGURE 6B**

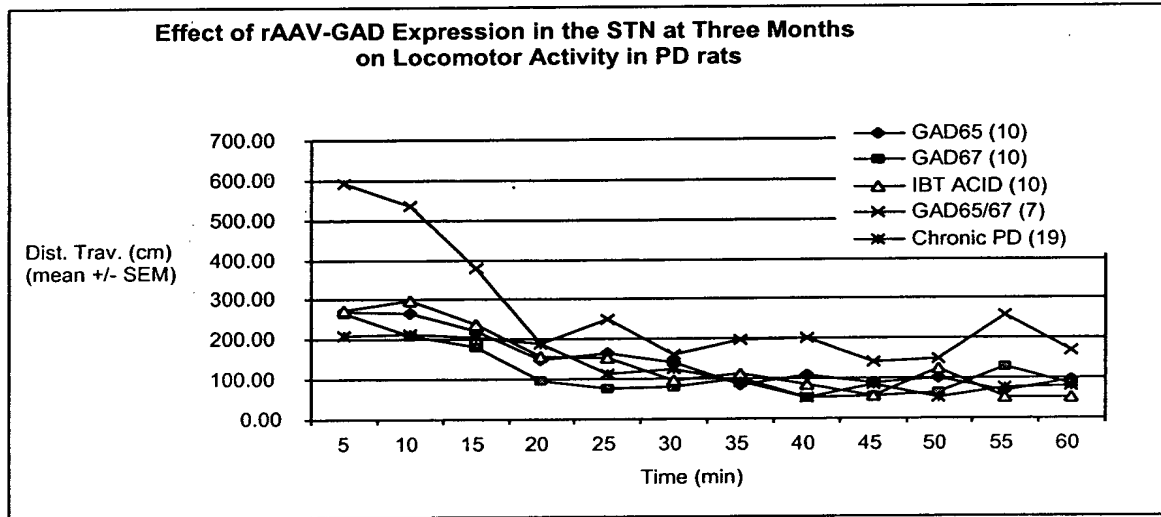
**FIGURE 7A**

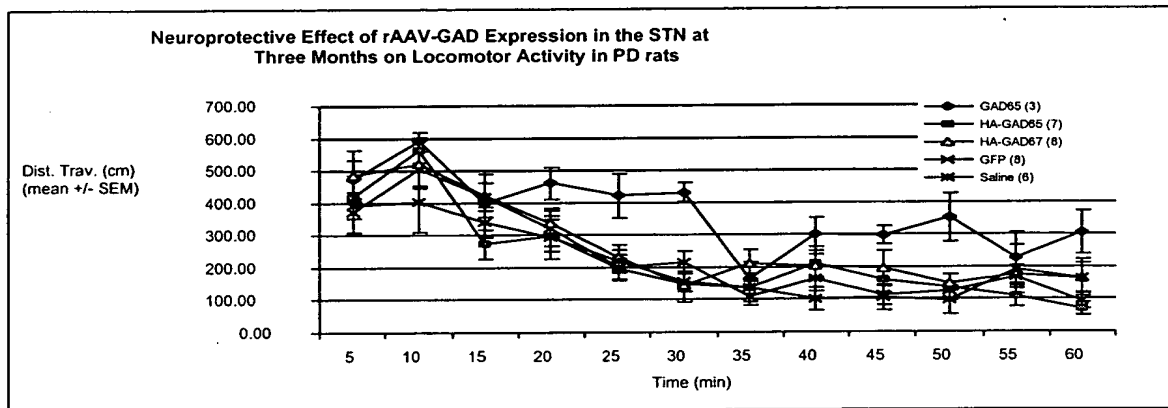
**FIGURE 7B**

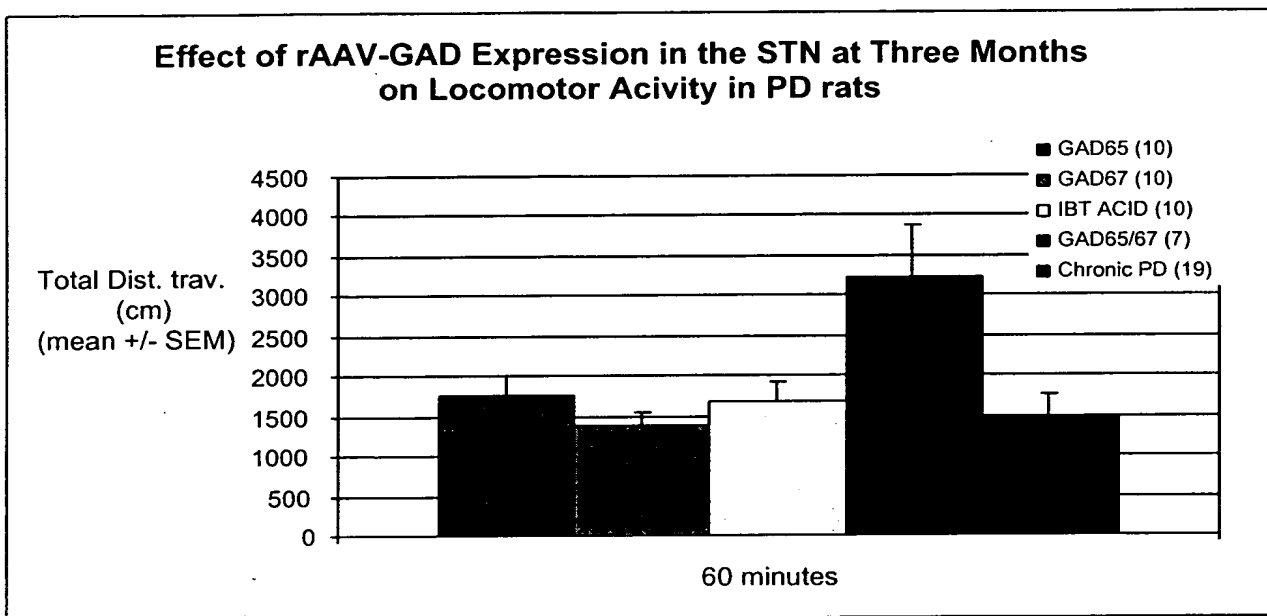
**FIGURE 8**

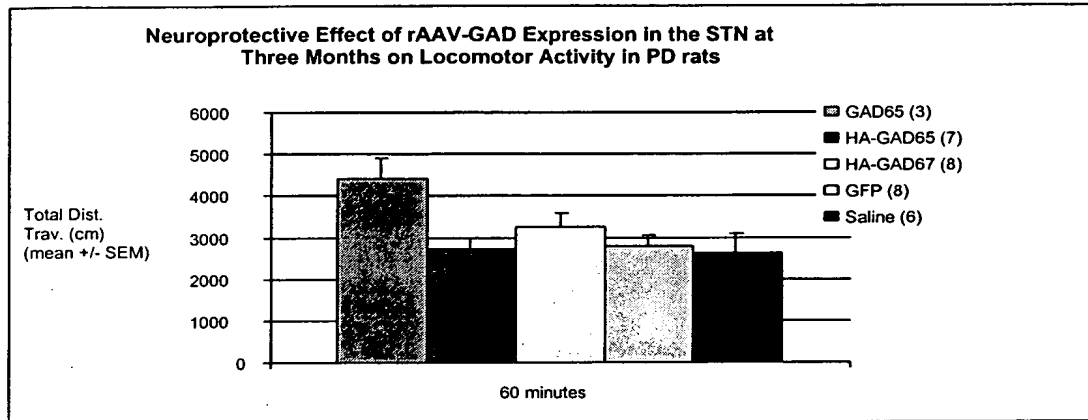
**FIGURE 9**

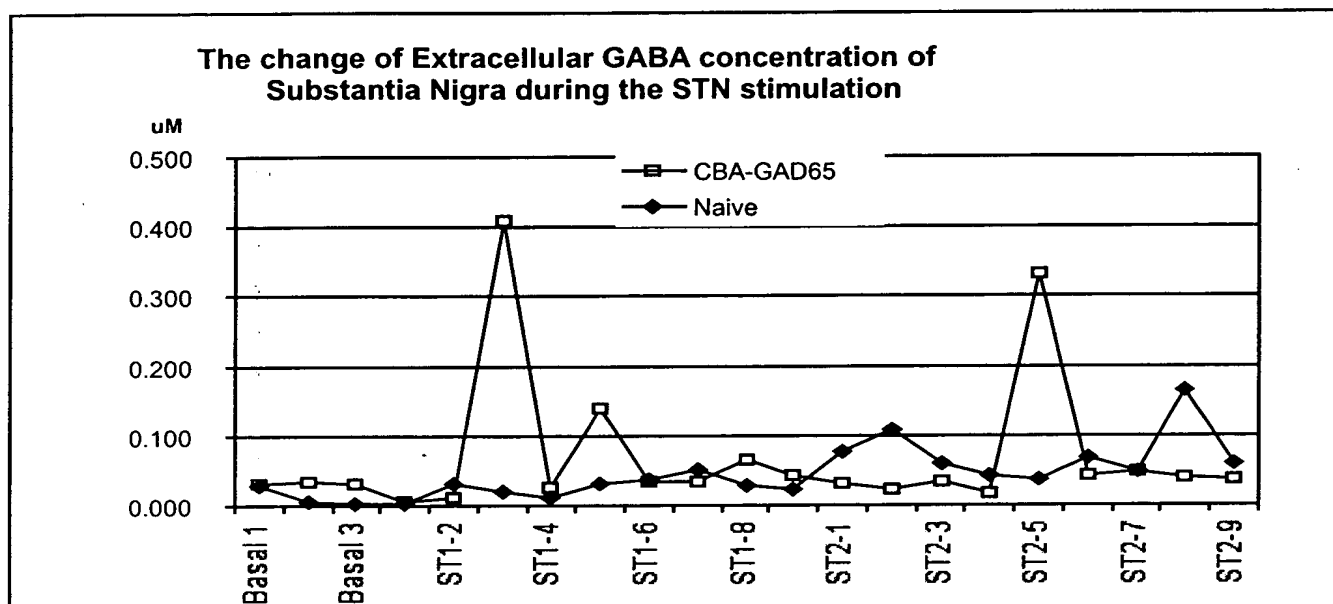
**FIGURE 10**

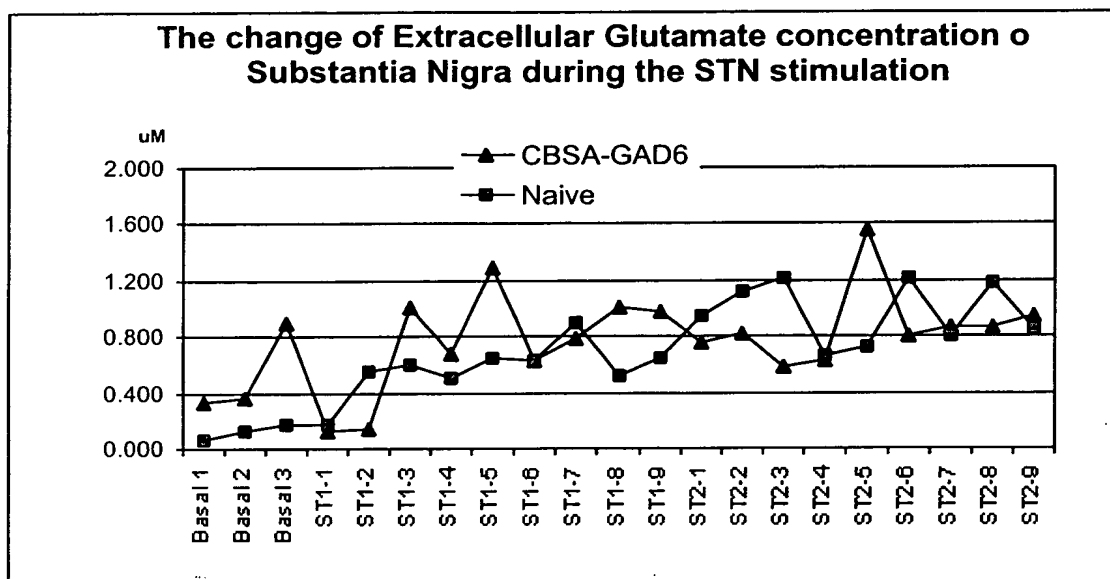
**FIGURE 11A**

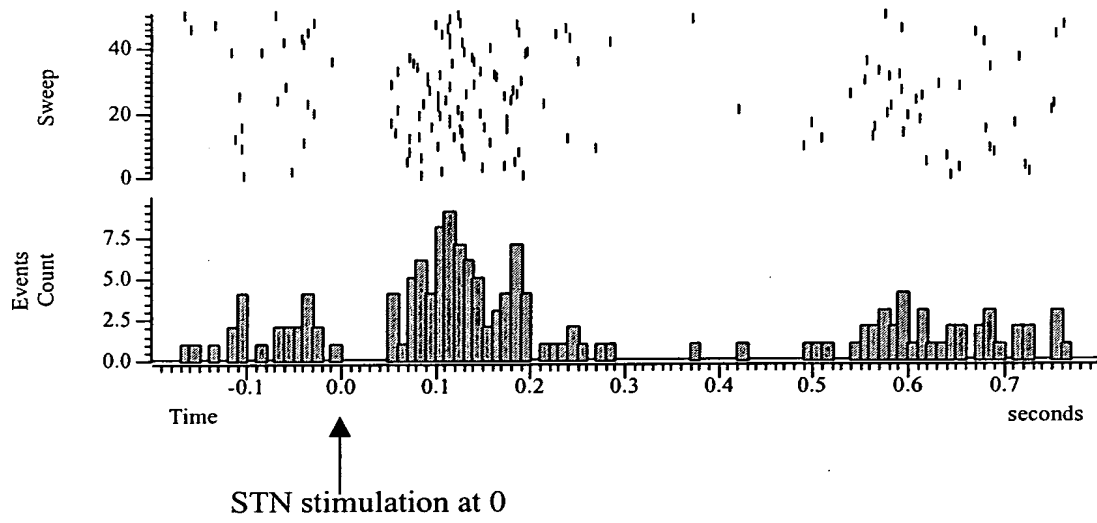
**FIGURE 11B**

**FIGURE 12A**

**FIGURE 12B**

**FIGURE 13**

**FIGURE 14**

**FIGURE 15**

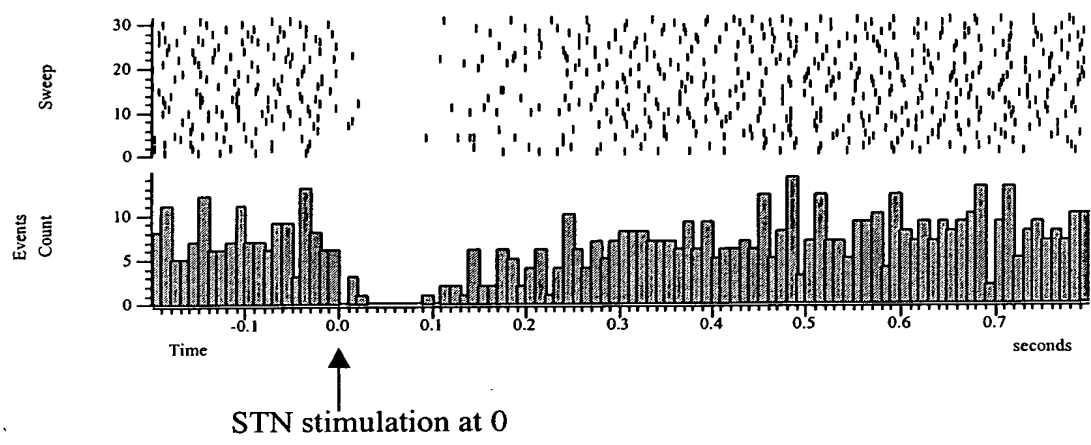
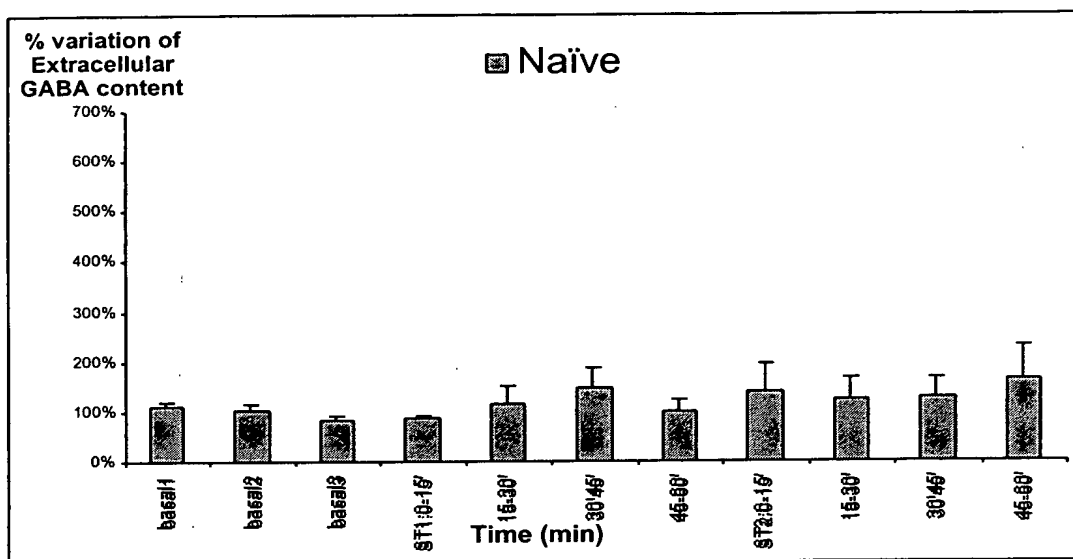
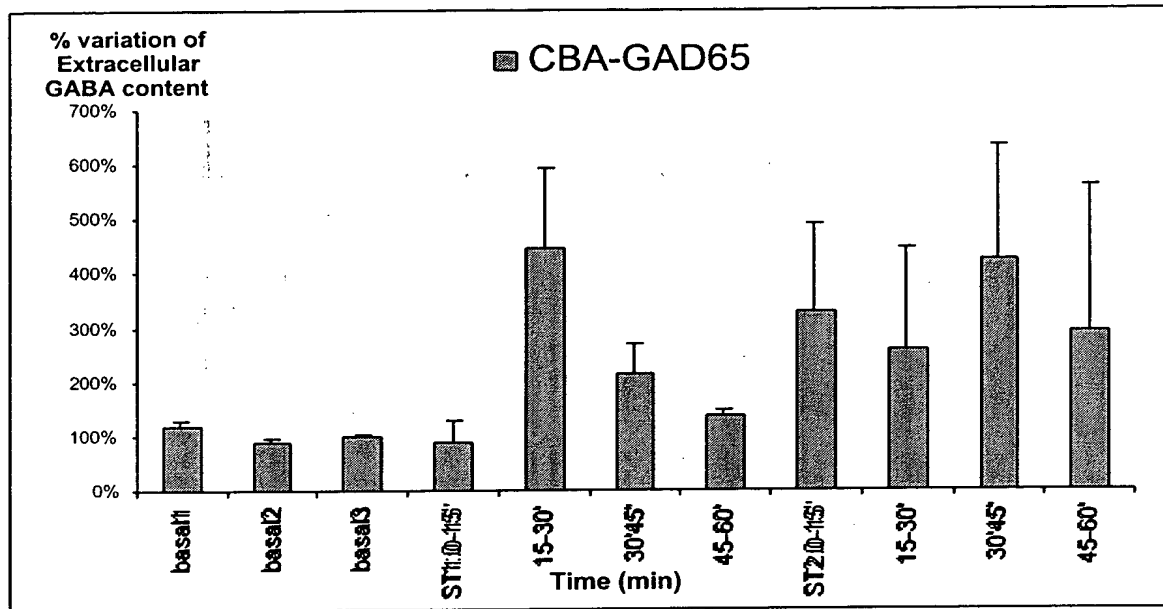


FIGURE 16

**FIGURE 17A**

**FIGURE 17B**

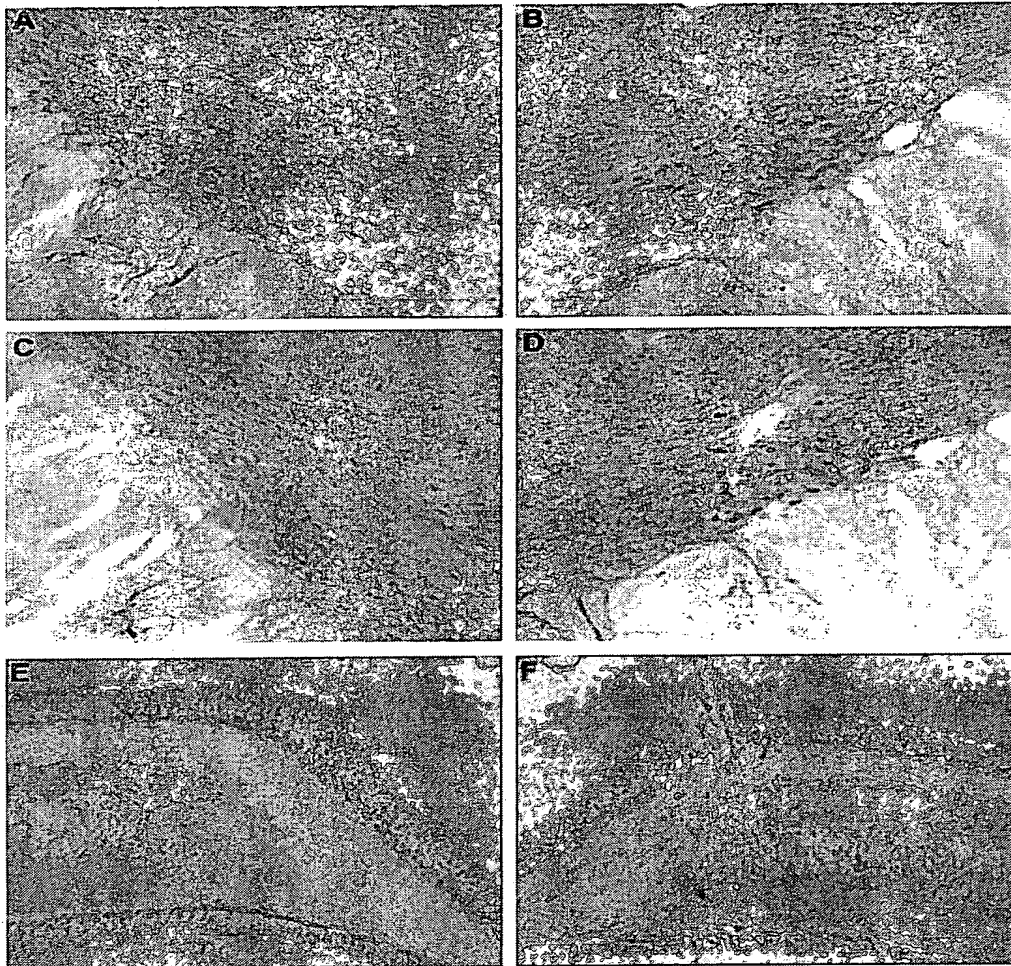


FIGURE 18A - 18F

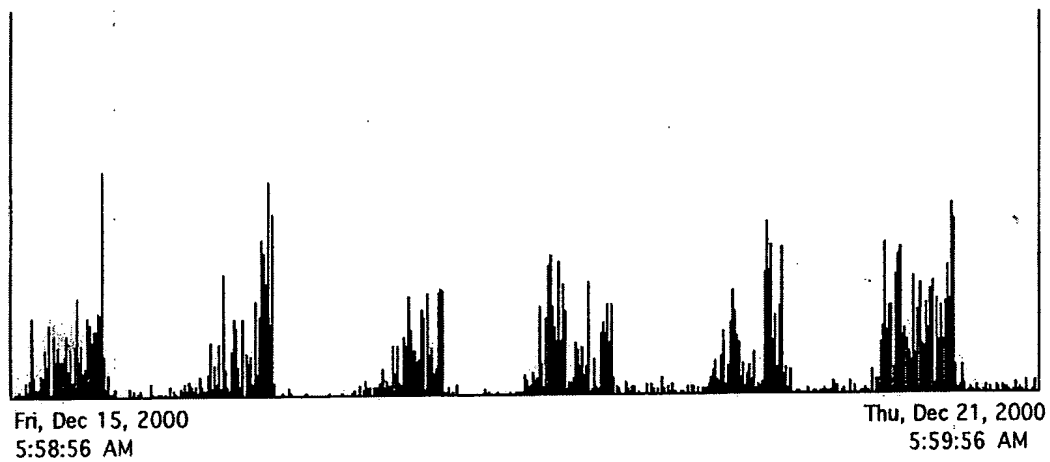


FIGURE 19A

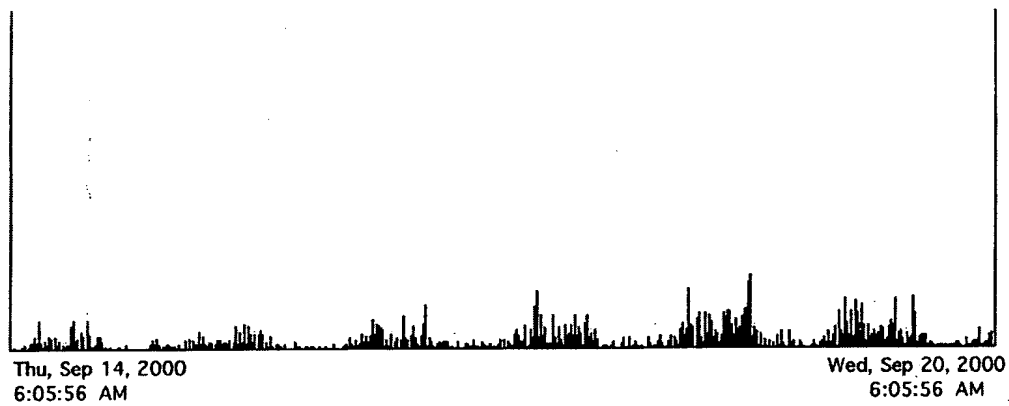


FIGURE 19B

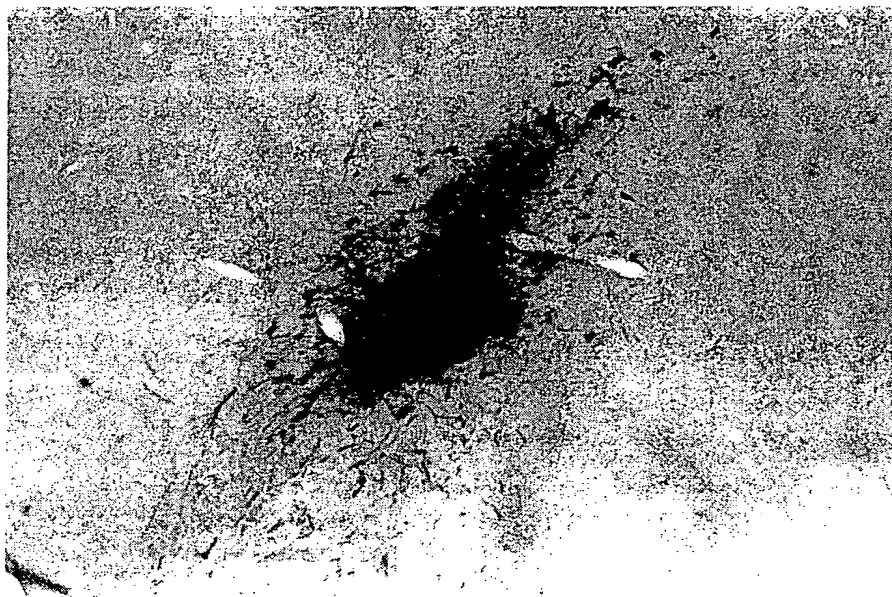


FIGURE 20A

Approved for Release by NSA on 08-12-2013 pursuant to E.O. 13526



FIGURE 20B

This is a high-contrast, black-and-white image, possibly a micrograph or a scan of a biological specimen. The central feature is a large, dark, and highly textured mass that appears dense and fibrous. This mass is surrounded by a lighter, more granular background. There are several smaller, dark, irregular clusters scattered around the main mass, particularly towards the top and right edges. The overall appearance is one of complex, organic structure, with many fine lines and speckles visible within the dark areas. The image has a grainy, high-contrast quality, typical of older scientific photography or low-quality digital scans.

FIGURE 21

993344.1

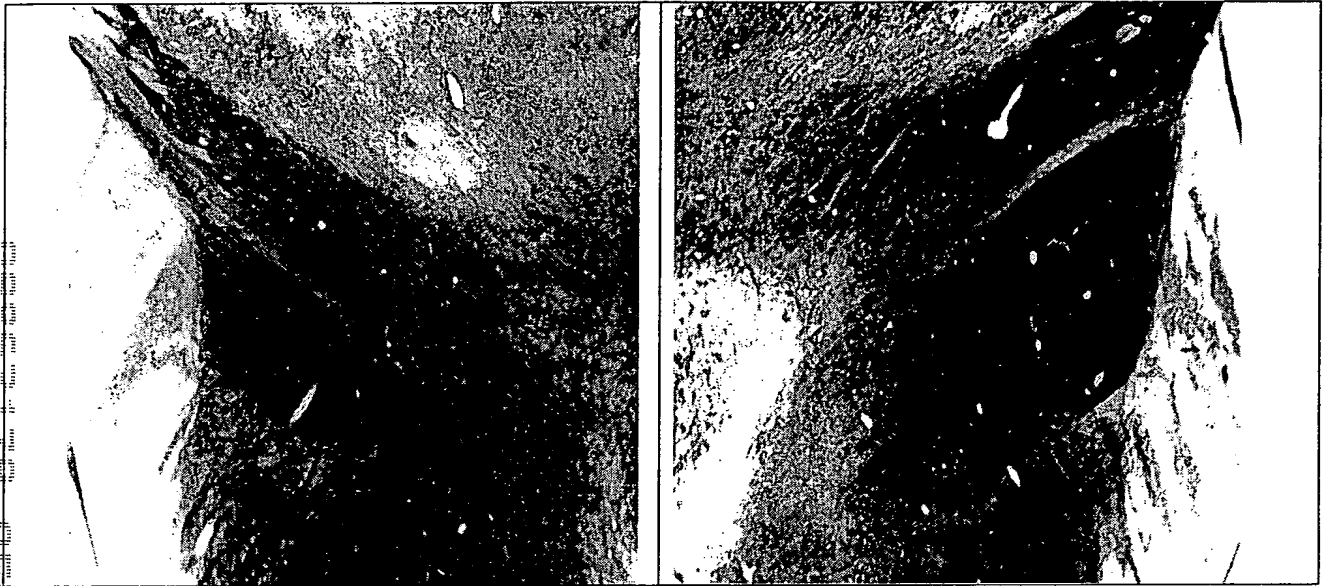


FIGURE 22